

IN THE SPECIFICATION

Please amend the specification as follows:

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Amend the paragraph at lines 4-6 as follows:

A1
Fig. 4a is a sectional side view of an electronic instrument according to a
~~second~~ first embodiment of the present invention.

Amend the paragraph at lines 14-21 as follows:

A2
Referring to Figs. 1 to 3, an electromagnetic sound producing device 10
according to the present invention comprises a buzzer 11 as an electroacoustic
transducer parts, which buzzer is contained in a casing 12. The case 12 comprises a
plastic lower casing 12a secured to a substrate 13 and an upper plastic casing 12b
fixed to the lower casing 12a. The four corners of the peripheral wall are chamfered,
as shown in Fig. 2a.

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Amend the paragraph at lines 20-24 as follows:

A3
The upper casing 12b has a shape similar to that of the lower casing 12a. A
plurality of armature stoppers 27 are formed on the underside of the upper case ~~21b~~
12b, forming a small gap between the lower surfaces of stoppers 27 and the armature
23.

IN THE CLAIMS

Please cancel claims 1-3 without prejudice or disclaimer of the subject matter contained therein.

Please add the following claim:

~~6. (New) An electronic instrument comprising:
an electronic instrument ³⁰case in which various electronic instruments are
mounted;
a sound producing device mounted in the instrument case;
wherein the ³⁰electronic instrument case has an opening for discharging sounds
produced by the sound producing device, the sound producing device comprises:
a ¹⁰housing;
electroacoustic transducer parts mounted in the housing;
a sound discharging nozzle projecting from the housing and being in
communication with an upper chamber of the sound producing device so as to
discharge sounds produced by the electroacoustic transducer parts;
the sound discharging nozzle being inserted in the opening formed of the
electronic instrument case.~~

Please amend the claims as follows:

4. (Currently Amended) The electronic instrument according to claim ~~3~~ 6 wherein the ~~first~~ electronic instrument case comprises an upper case and a lower case, the upper case has a downward recess, said opening is formed by combining the upper case and the lower case.

5. (Currently Amended) The electronic instrument according to claim ~~3~~ 6 further comprising a cylindrical cushion provided between an inside wall of the opening and an outside wall of the sound discharging nozzle.